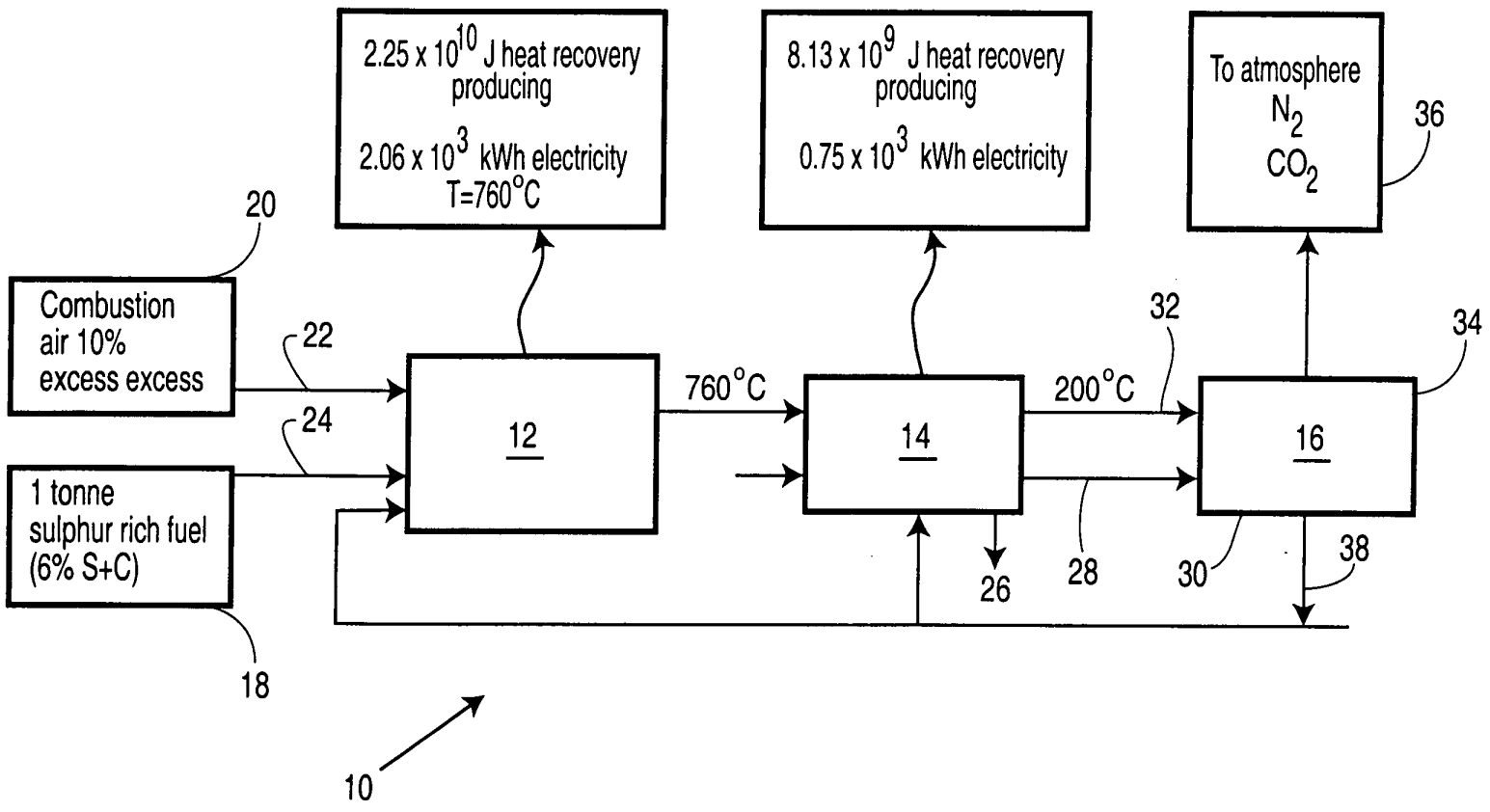
Figure 1


2.25 x 10^10 J heat recovery producing
2.06 x 10^3 kWh electricity
T=760°C
8.13 x 10^9 J heat recovery producing
0.75 x 10^3 kWh electricity
To atmosphere
N2
CO2
36
20
Combustion air 10% excess excess
22
24
1 tonne sulphur rich fuel (6% S+C)
18
12
760°C
14
200°C
32
34
16
26
28
30
38
10